

combvars
Combination Variables Defined in the Data Analysis Plan

| <u>SECTION</u> | <u>NAME</u> | <u>TYPE (LENGTH)</u> | |
|---|-------------|----------------------|---|
| | NEWID | F(5.1) | Patient ID |
| DATA ANALYSIS PLAN APPENDIX A, PART A Environmental/Occupational Factors | | | |
| 1.0 | RA10 | I(1) | Any occupational exposures 1=Yes 2=No |
| 1.1 | RA11 | I(1) | Metal dust / fume assoc industry 1=Yes 2=No |
| 1.1.1 | RA111 | I(1) | Contact dermatitis-causing metals 1=Yes 2=No |
| 1.2 | RA12 | I(1) | Healthcare workers 1=Yes 2=No |
| 1.3 | RA131 | I(1) | Childcare providers 1=Yes 2=No |
| 1.3.2 | RA132 | I(1) | Educators 1=Yes 2=No |
| 1.4 | RA14 | I(1) | Fire fighters X=Censored |
| 1.5 | RA15 | I(1) | Military 1=Yes 2=No |
| 1.6 | RA16 | I(1) | Agriculture - crop related 1=Yes 2=No |
| 1.7.1 | RA171 | I(1) | Agricultural organic dusts 1=Yes 2=No |
| 1.7.2 | RA172 | I(1) | Industrial organic dusts 1=Yes 2=No |
| 1.7.3 | RA173 | I(1) | Rubber dusts X=Censored |
| 1.8 | RA18 | I(1) | Microbials / bioaerosols 1=Yes 2=No |
| 1.8.1 | RA181 | I(1) | Metal working fluid 1=Yes 2=No |
| 1.9.1 | RA191 | I(1) | Chemical agents that produce HP 1=Yes 2=No |
| 1.9.1.1 | RA1911 | I(1) | Pesticides that produce HP 1=Yes 2=No |

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|----------------|-------------|----------------------|---|
| 1.9.1.2 | RA1912 | I(1) | Isocyanates that produce HP 1=Yes 2=No |
| 1.9.2 | RA192 | I(1) | Organic agents that produce HP 1=Yes 2=No |
| 1.11.1 | RA1111 | I(1) | Construction trades 1=Yes 2=No |
| 1.11.2 | RA1112 | I(1) | Dusty trades with fiber/fabric 1=Yes 2=No |
| 1.11.3 | RA1113 | I(1) | Dusty trades with wood 1=Yes 2=No |
| 1.11.4 | RA1114 | I(1) | Dusty trades with crustal dust 1=Yes 2=No |
| 1.12.1 | RA1121 | I(1) | Isolated employment 1=Yes 2=No |
| 1.13 | RA113 | I(1) | Silica dust 1=Yes 2=No |
| 1.14 | RA114 | I(1) | Employment status X=Censored |
| 1.15 | RA115 | I(1) | Wood dust 1=Yes 2=No |
| 2.0 | RA20 | I(1) | Any avocational exposures 1=Yes 2=No |
| 2.1 | RA21 | I(1) | Metal dust/fumes avocational 1=Yes 2=No |
| 2.1.1 | RA211 | I(1) | Metals contact dermatitis non-occ. 1=Yes 2=No |
| 2.2 | RA22 | I(1) | Avocational exposure to children 1=Yes 2=No |
| 2.3 | RA23 | I(1) | Microbial bioaerosol contam. non-occ. X=Censored |
| 2.4 | RA24 | I(1) | Organic dusts non-occ. 1=Yes 2=No |
| 2.5-A.1 | RA251 | I(1) | Tobacco exposure (active smoking) 1=Yes 2=No |
| 2.5-A.2 | RA252 | I(1) | Tobacco exposure (passive smoking) 1=Yes 2=No |

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|----------------|-------------|----------------------|--|
| 2.5-A.3 | RA253 | I(1) | Tobacco exposure (active or passive) 1=Yes 2=No |
| 2.6.1 | RA261 | I(1) | Rural residence as child 1=Yes 2=No |
| 2.6.2 | RA262 | I(1) | Rural residence last 3 yrs 1=Yes 2=No |
| 3.0 | RA30 | I(1) | Environmental + occupational exp 1=Yes 2=No |
| 3.1 | RA31 | I(1) | Any metal dust/fumes exposure 1=Yes 2=No |
| 3.2 | RA32 | I(1) | Any exposure to children 1=Yes 2=No |
| 3.3 | RA33 | I(1) | Any microbial bioaerosol exp X=Censored |
| 3.4 | RA34 | I(1) | Any organic dust exposure 1=Yes 2=No |
| 3.5 | RA35 | I(1) | Any exposure to animals 1=Yes 2=No |
| 3.5.1 | RA351 | I(1) | Any exposure to mammals 1=Yes 2=No |
| 3.5.2 | RA352 | I(1) | Any exposure to birds 1=Yes 2=No |
| 3.5.3 | RA353 | I(1) | Any exposure to insects 1=Yes 2=No |
| 3.6 | RA36 | I(1) | Any non-cigarette smoke exp 1=Yes 2=No |

DATA ANALYSIS PLAN APPENDIX A, PART B
Infectious Agents

| | | | |
|-----|-----|------|---|
| 1.1 | B11 | I(3) | Number of home contacts |
| 1.2 | B12 | I(1) | exposure large number people at work 1=Yes 2=No |
| 2.1 | B21 | I(1) | Community size last 3 yrs 1=Town (population 1 - 50,000) 2=Small city (population 50,000 - 300,000) 3=Large city (population over 300,000) 4=Don't know |

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|----------------|-------------|----------------------|---|
| 3.1 | B31 | I(1) | Antibiotic exposure 1=Yes 2=No |
| 4.1 | B41 | I(1) | Immunosuppressing agents exposure 1=Yes 2=No |
| 5.1 | B51 | I(2) | Place of residence and shower shower or bath and shower 11=Town (population 1 - 50,000) 12=Small city (population 50,000 - 300,000) 13=Large city (population over 300,000) bath or neither 21=Town (population 1 - 50,000) 22=Small city (population 50,000 - 300,000) 23=Large city (population over 300,000) |

DATA ANALYSIS PLAN APPENDIX A, PART D
Family History

| | | | |
|-----|-----|------|---|
| 1.1 | D11 | I(1) | Family history of sarcoidosis 1=Yes 2=No |
| 1.2 | D12 | I(1) | Number of relatives with sarcoid |

DATA ANALYSIS PLAN APPENDIX A, PART E (Revised 5/5/00)
Psychosocial Factors

| | | | |
|-------|-------|--------|--|
| 1.1 | E111 | F(5.1) | Depression score |
| | E112 | I(2) | Depression - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.2.1 | E121 | F(5.1) | Physical Function - score |
| | E1211 | F(5.1) | Physical Function - raw score |
| | E1212 | I(2) | Physical Function - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.2.2 | E122 | F(5.1) | Role - Physical - score |
| | E1221 | F(5.1) | Role - Physical - raw score |
| | E1222 | I(2) | Role - Physical - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.2.3 | E123 | F(5.1) | Bodily Pain - score |
| | E1231 | F(5.1) | Bodily Pain - raw score |
| | E1232 | I(2) | Bodily Pain - missing items 0=None 1=1,2 or 3 2=3 or more |

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| <u>SECTION</u> | <u>NAME</u> | <u>TYPE (LENGTH)</u> | |
|----------------|-------------|----------------------|---|
| 1.2.4 | E124 | F(5.1) | Vitality - score |
| | E1241 | F(5.1) | Vitality - raw score |
| | E1242 | I(2) | Vitality - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.2.5 | E125 | F(5.1) | Mental Health - score |
| | E1251 | F(5.1) | Mental Health - raw score |
| | E1252 | I(2) | Mental Health - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.2.6 | E126 | F(5.1) | Role - Emotional - score |
| | E1261 | F(5.1) | Role - Emotional - raw score |
| | E1262 | I(2) | Role - Emotional - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.2.7 | E127 | F(5.1) | General Health - score |
| | E1271 | F(5.1) | General Health - raw score |
| | E1272 | I(2) | General Health - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.2.8 | E128 | F(5.1) | Social Function - score |
| | E1281 | F(5.1) | Social Function - raw score |
| | E1282 | I(2) | Social Function - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.3 | E13 | F(5.1) | Social Support - overall score |
| 1.3.1 | E131 | F(5.1) | Tangible Support - score |
| | E1311 | F(5.1) | Tangible Support - raw score |
| | E1312 | I(2) | Tangible Support - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.3.2 | E132 | F(5.1) | Affectionate - score |
| | E1321 | F(5.1) | Affectionate - raw score |
| | E1322 | I(2) | Affectionate - missing items 0=None 1=1,2 or 3 2=3 or more |

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| <u>SECTION</u> | <u>NAME</u> | <u>TYPE (LENGTH)</u> | |
|----------------|-------------|----------------------|---|
| 1.3.3 | E133 | F(5.1) | Social Interaction - score |
| | E1331 | F(5.1) | Social Interaction - raw score |
| | E1332 | I(2) | Social Interaction - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.3.4 | E134 | F(5.1) | Emotional Support - score |
| | E1341 | F(5.1) | Emotional Support - raw score |
| | E1342 | F(5.1) | Emotional Support - missing items 0=None 1=1,2 or 3 2=3 or more |
| 1.4 | E141 | F(5.1) | Optimism - score |
| | E142 | I(2) | Optimism - missing items 0=None 1=1,2 or 3 2=3 or more |

DATA ANALYSIS PLAN APPENDIX A, PART G
Socioeconomic Factors

| | | | |
|---------------|-------|------|--|
| 1.0 | G10 | I(1) | Income 1=< 20,000 2=20,000 - 49,999 3=>= 50,000 |
| 2.0 | G20 | I(1) | Education 1=Grades 1-12 3=High school graduate 4=College graduate 5=Post graduate |
| 3.1-A.1 | G311 | I(1) | Insurance status (A1) 1=Private, Medicare, Medicaid, or other public plan 2=None/Don't know/No answer |
| 3.1-A.2 | G312 | I(1) | Insurance status (A2) 1=Private, Medicare 2=Medicaid or other public plan 3=None, Don't know/No answer |
| 3.2.1- A.1 | G3211 | I(1) | Insurance restrictions (A1) 1=No restrictions 2=Pay less if visit certain doctors/ limitations on access to specialists 3=No insurance |

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Combination Variables Defined in the Data Analysis Plan

| <u>SECTION</u> | <u>NAME</u> | <u>TYPE (LENGTH)</u> | |
|----------------|-------------|----------------------|---|
| 3.2.1- | G3212 | I(1) | Insurance restrictions (A2) 1=No restrictions 2=Pay less if visit certain doctors 3=Pay less if visit certain clinics/ limitations on access to specialists 4>No insurance |
| 3.2.2 | G3221 | I(1) | Usual source of care 1=Doctor's offices or clinics 2=Emergency room 3=Don't know, other, no usual place |
| | G3222 | I(1) | No usual source of care 1=Doctor's offices or clinics 2=Emergency room 3=Don't know, other, no usual place |
| 3.2.3- | G3231 | I(1) | Regular doctor (A1) 1=Generalist or specialist 2=No regular doctor 3=Do not know / No Answer |
| 3.2.3- | G3232 | I(1) | Regular doctor (A2) 1=General practitioner 2=Specialist 3=No regular doctor or Do not know |
| 3.2.4- | G3241 | I(1) | Limited med. care - financial 1=Yes 2=No |
| A.1 | | | |
| 3.2.4- | G3242 | I(1) | Limited med. care - other 1=Yes 2=No |
| B.1 | | | |
| 3.2.5 | G325 | I(1) | Geographic barriers - community 1=Rural - Town 2=Non-rural - All Other Answers 3=Don't know |
| | | | |
| 3.2.6- | G3261 | I(1) | Barriers to medication use (A1) 1=Yes 2=No |
| A.1 | | | |
| 3.2.6- | G3262 | I(1) | Barriers to medication use (A2) X=Censored |
| A.2 | | | |
| 3.2.7 | G327 | I(1) | Lack of social support 1=Most or all of the time 2>All other answers |
| | | | |
| 3.2.8- | G3281 | I(1) | Effect of sarcoidosis on care (A1) 1=Yes 2=No |
| A.1 | | | |
| 3.2.8- | G3282 | I(1) | Effect of sarcoidosis on care (A2) X=Censored |
| A.2 | | | |

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|----------------|-------------|----------------------|--|
| 3.2.9 | G3291 | I(1) | Missed appointments for sarcoid care 1=Yes 2=No |
| | G3292 | I(1) | Missed sarcoidosis medication 1=None 2=Did not take some or all of it 3=Took more of it |

DATA ANALYSIS PLAN APPENDIX A, PART H
Co-Morbidity

| | | | |
|-----|-----|------|-------------------------------------|
| 1.1 | H11 | I(1) | Cardiovascular system 1=Yes 2=No |
| 1.2 | H12 | I(1) | Pulmonary system 1=Yes 2=No |
| 1.3 | H13 | I(1) | Cancer 1=Yes 2=No |
| 1.4 | H14 | I(1) | Endocrine 1=Yes 2=No |
| 1.5 | H15 | I(1) | Kidney 1=Yes 2=No |
| 1.6 | H16 | I(1) | Liver 1=Yes 2=No |
| 1.7 | H17 | I(1) | Rheumatologic 1=Yes 2=No |
| 1.8 | H18 | I(1) | Neurologic 1=Yes 2=No |

DATA ANALYSIS PLAN APPENDIX A, ADDENDUM 1
Environmental/Occupational Factors based on SIC Coding

| | | | |
|-------|-------|------|--|
| 1.1 | IA11 | I(1) | SIC: Metal dust / fume assoc industry 1=Yes 2=No |
| 1.1.1 | IA111 | I(1) | SIC: Contact dermatitis-causing metals 1=Yes 2=No |
| 1.2 | IA12 | I(1) | SIC: Healthcare workers 1=Yes 2=No |
| 1.3.1 | IA131 | I(1) | SIC: Childcare providers 1=Yes 2=No |
| 1.3.2 | IA132 | I(1) | SIC: Educators 1=Yes 2=No |

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|----------------|-------------|----------------------|--|
| 1.4 | IA14 | I (1) | SIC: Fire fighters X=Censored |
| 1.5 | IA15 | I (1) | SIC: Military 1=Yes 2=No |
| 1.6 | IA16 | I (1) | SIC: Agriculture - crop related 1=Yes 2=No |
| 1.7 | IA17 | I (1) | SIC: Organic dusts X=Censored |
| 1.7.1 | IA171 | I (1) | SIC: Agricultural organic dusts 1=Yes 2=No |
| 1.7.2 | IA172 | I (1) | SIC: Industrial organic dusts 1=Yes 2=No |
| 1.7.3 | IA173 | I (1) | SIC: Rubber dusts 1=Yes 2=No |
| 1.8 | IA18 | I (1) | SIC: Microbials / bioaerosols 1=Yes 2=No |
| 1.8.1 | IA181 | I (1) | SIC: Metal working fluid 1=Yes 2=No |
| 1.9.1 | IA191 | I (1) | SIC: Chemical agents that produce HP X=Censored |
| 1.9.1.1 | IA1911 | I (1) | SIC: Pesticides that produce HP 1=Yes 2=No |
| 1.9.1.2 | IA1912 | I (1) | SIC: Isocyanates that produce HP 1=Yes 2=No |
| 1.9.2 | IA192 | I (1) | SIC: Organic agents that produce HP 1=Yes 2=No |
| 1.11.1 | IA1111 | I (1) | SIC: Construction trades 1=Yes 2=No |
| 1.11.2 | IA1112 | I (1) | SIC: Dusty trades with fiber/fabric 1=Yes 2=No |
| 1.11.3 | IA1113 | I (1) | SIC: Dusty trades with wood 1=Yes 2=No |
| 1.11.4 | IA1114 | I (1) | SIC: Dusty trades with crustal dust 1=Yes 2=No |

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|----------------|-------------|----------------------|--|
| 1.12.1 | IA1121 | I(1) | SIC: Isolated employment X=Censored |
| 1.13 | IA113 | I(1) | SIC: Silica dust 1=Yes 2=No |
| 1.15 | IA115 | I(1) | SIC: Wood dust 1=Yes 2=No |
| 3.5.1 | IRA351 | I(1) | SIC: Exposure to mammals 1=Yes 2=No |
| 3.5.2 | IRA352 | I(1) | SIC: Exposure to birds X=Censored |
| 3.5.3 | IA353 | I(1) | SIC: Exposure to insects 1=Yes 2=No |

DATA ANALYSIS PLAN APPENDIX A, ADDENDUM 2
Environmental/Occupational Factors based on SOC Coding

| | | | |
|-------|-------|------|--|
| 1.1 | OA11 | I(1) | SOC: Metal dust / fume assoc industry 1=Yes 2=No |
| 1.1.1 | OA111 | I(1) | SOC: Contact dermatitis-causing metals 1=Yes 2=No |
| 1.2 | OA12 | I(1) | SOC: Healthcare workers 1=Yes 2=No |
| 1.3.1 | OA131 | I(1) | SOC: Childcare providers 1=Yes 2=No |
| 1.3.2 | OA132 | I(1) | SOC: Educators 1=Yes 2=No |
| 1.4 | OA14 | I(1) | SOC: Fire fighters X=Censored |
| 1.5 | OA15 | I(1) | SOC: Military X=Censored |
| 1.6 | OA16 | I(1) | SOC: Agriculture - crop related 1=Yes 2=No |
| 1.7 | OA17 | I(1) | SOC: Organic dusts 1=Yes 2=No |
| 1.7.1 | OA171 | I(1) | SOC: Agricultural organic dusts 1=Yes 2=No |
| 1.7.2 | OA172 | I(1) | SOC: Industrial organic dusts X=Censored |

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| <u>SECTION</u> | <u>NAME</u> | <u>TYPE (LENGTH)</u> | |
|----------------|-------------|----------------------|--|
| 1.7.3 | OA173 | I(1) | SOC: Rubber dusts 1=Yes 2=No |
| 1.8 | OA18 | I(1) | SOC: Microbials / bioaerosols X=Censored |
| 1.8.1 | OA181 | I(1) | SOC: Metal working fluid 1=Yes 2=No |
| 1.9.1 | OA191 | I(1) | SOC: Chemical agents that produce HP 1=Yes 2=No |
| 1.9.1.1 | OA1911 | I(1) | SOC: Pesticides that produce HP 1=Yes 2=No |
| 1.9.1.2 | OA1912 | I(1) | SOC: Isocyanates that produce HP 1=Yes 2=No |
| 1.9.2 | OA192 | I(1) | SOC: Organic agents that produce HP 1=Yes 2=No |
| 1.11 | OA1110 | I(1) | SOC: Dusty trades X=Censored |
| 1.11.1 | OA1111 | I(1) | SOC: Construction trades 1=Yes 2=No |
| 1.11.2 | OA1112 | I(1) | SOC: Dusty trades with fiber/fabric 1=Yes 2=No |
| 1.11.3 | OA1113 | I(1) | SOC: Dusty trades with wood X=Censored |
| 1.11.4 | OA1114 | I(1) | SOC: Dusty trades with crustal dust 1=Yes 2=No |
| 1.12.1 | OA1121 | I(1) | SOC: Isolated employment 1=Yes 2=No |
| 1.13 | OA113 | I(1) | SOC: Silica dust 1=Yes 2=No |
| 1.15 | OA115 | I(1) | SOC: Wood dust 1=Yes 2=No |
| 3.5 | OA35 | I(1) | SOC: Exposure to animals 1=Yes 2=No |
| 3.5.1 | OA351 | I(1) | SOC: Exposure to mammals 1=Yes 2=No |
| 3.5.2 | OA352 | I(1) | SOC: Exposure to birds X=Censored |

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|---|-------------|----------------------|--|
| 3.5.3 | OA353 | I(1) | SOC: Exposure to insects 1=Yes 2=No |
| DATA ANALYSIS PLAN APPENDIX A, ADDENDUM 3 Environmental/Occupational Factors based on SIC/SOC Coding | | | |
| 1.1 | SA11 | I(1) | S_S: Metal dust / fume assoc industry 1=Yes 2=No |
| 1.1.1 | SA111 | I(1) | S_S: Contact dermatitis-causing metals 1=Yes 2=No |
| 1.2 | SA12 | I(1) | S_S: Healthcare workers 1=Yes 2=No |
| 1.3.1 | SA131 | I(1) | S_S: Childcare providers 1=Yes 2=No |
| 1.3.2 | SA132 | I(1) | S_S: Educators 1=Yes 2=No |
| 1.4 | SA14 | I(1) | S_S: Fire fighters X=Censored |
| 1.5 | SA15 | I(1) | S_S: Military 1=Yes 2=No |
| 1.6 | SA16 | I(1) | S_S: Agriculture - crop related 1=Yes 2=No |
| 1.7 | SA17 | I(1) | S_S: Organic dusts X=Censored |
| 1.7.1 | SA171 | I(1) | S_S: Agricultural organic dusts 1=Yes 2=No |
| 1.7.2 | SA172 | I(1) | S_S: Industrial organic dusts 1=Yes 2=No |
| 1.7.3 | SA173 | I(1) | S_S: Rubber dusts 1=Yes 2=No |
| 1.8 | SA18 | I(1) | S_S: Microbials / bioaerosols 1=Yes 2=No |
| 1.8.1 | SA181 | I(1) | S_S: Metal working fluid 1=Yes 2=No |
| 1.9.1 | SA191 | I(1) | S_S: Chemical agents that produce HP 1=Yes 2=No |

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|----------------|-------------|----------------------|---|
| 1.9.1.1 | SA1911 | I(1) | S_S: Pesticides that produce HP 1=Yes 2=No |
| 1.9.1.2 | SA1912 | I(1) | S_S: Isocyanates that produce HP 1=Yes 2=No |
| 1.9.2 | SA192 | I(1) | S_S: Organic agents that produce HP 1=Yes 2=No |
| 1.11 | SA1110 | I(1) | S_S: Dusty trades X=Censored |
| 1.11.1 | SA1111 | I(1) | S_S: Construction trades 1=Yes 2=No |
| 1.11.2 | SA1112 | I(1) | S_S: Dusty trades with fiber/fabric 1=Yes 2=No |
| 1.11.3 | SA1113 | I(1) | S_S: Dusty trades with wood 1=Yes 2=No |
| 1.11.4 | SA1114 | I(1) | S_S: Dusty trades with crustal dust 1=Yes 2=No |
| 1.12.1 | SA1121 | I(1) | S_S: Isolated employment 1=Yes 2=No |
| 1.13 | SA113 | I(1) | S_S: Silica dust 1=Yes 2=No |
| 1.15 | SA115 | I(1) | S_S: Wood dust 1=Yes 2=No |
| 3.5 | SA35 | I(1) | S_S: Exposure to animals 1=Yes 2=No |
| 3.5.1 | SA351 | I(1) | S_S: Exposure to mammals 1=Yes 2=No |
| 3.5.2 | SA352 | I(1) | S_S: Exposure to birds X=Censored |
| 3.5.3 | SA353 | I(1) | S_S: Exposure to insects 1=Yes 2=No |